

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims

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- C1
1. (Currently Amended) A dynamic pressure bearing device, comprising:  
a cylindrical member for rotatably supporting a shaft member,  
wherein the cylindrical member is composed of a copper metal; and  
a lubricating fluid including benzotriazole and cupric benzotriazole, the lubricating fluid filling a bearing gap space formed between the cylindrical member and the shaft member, wherein a film composed of the cupric benzotriazole is formed on a surface of the cylindrical member; and a lubricating fluid including benzotriazole and filled in a bearing gap space formed between the cylindrical member and the shaft member; wherein the cupric benzotriazole film is formed by reacting the copper metal in of the cylindrical member with the benzotriazole in the lubricating fluid.
  2. (Original) A bearing member according to claim 1, wherein the film composed of cupric benzotriazole is formed on all surfaces of the cylindrical member.
  3. (Original) A bearing member according to claim 1, wherein the the film composed of cupric benzotriazole is an anti-rust film that substantially prevents water and oxygen from entering the copper metal that forms the cylindrical member.
  4. (Original) A bearing member according to claim 1, wherein the anti-rust film has a thickness of about  $10^{-10}$  mm.
  5. (Previously Canceled)

6. (Currently Amended) A dynamic pressure bearing device comprising:

a bearing member including a shaft member;

a cylindrical member that rotatably supports the shaft member,

wherein the cylindrical member is made from a copper metal; ~~and a film composed of cupric benzotriazole formed on a surface of the cylindrical body;~~  
and

a lubricating fluid including benzotriazole and cupric benzotriazole, ~~and~~ filled in a bearing gap space formed between the cylindrical member and the shaft member; ~~wherein~~ the cylindrical member ~~includes~~ including a dynamic pressure bearing sleeve that relatively rotatably supports the shaft member through dynamic pressure of a the lubricating fluid; ~~and wherein the~~ a film of cupric benzotriazole ~~film~~ is formed by reacting the copper metal ~~in~~ of the cylindrical member with the benzotriazole in the lubricating fluid.

7. (Canceled)

8. (Previously Amended) A dynamic pressure bearing device according to claim 6, wherein the lubricating fluid includes benzotriazole at a ratio of between 0.01 wt.% and 10 wt. %.

9. (Previously Amended) A dynamic pressure bearing device according to claim 6, further comprising a capillary sealing section provided at an opening area of the bearing gap space for holding the lubricating fluid within the bearing gap space by surface tension.

10. (Original) A dynamic pressure bearing device according to claim 9, wherein a new film composed of cupric benzotriazole is automatically formed at the capillary sealing section when the film composed of cupric benzotriazole is eliminated at the capillary sealing section.

11. (Original) A dynamic pressure bearing device according to claim 9, wherein the lubricating fluid including cupric benzotriazole forms a new film composed of cupric benzotriazole at the capillary sealing section when the film composed of cupric benzotriazole is eliminated at the capillary sealing section.

C1  
cont

12-22. (Previously Canceled)

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